L Number	Hits	Search Text	DB	Time stamp
-	19377068	@ad<20000809	USPAT;	2003/10/02 15:49
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6002	@ad<20000809 AND bandwidth.ti.	USPAT;	2003/09/24 08:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	147	(@ad<20000809 AND bandwidth.ti.) AND (calculat\$3	USPAT;	2003/09/23 14:33
		measur\$4).ti.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	960	@ad<20000809 AND (bandwidth WITH (calculat\$3	USPAT;	2003/09/30 11:19
		measur\$4)).ab.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	201	@ad<20000809 AND (bandwidth NEAR (calculat\$7	USPAT;	2003/09/23 15:41
		measur\$7)).ab.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
[-	609	@ad<20000809 AND ((bandwidth throughput) NEAR	USPAT;	2003/09/23 15:41
		(calculat\$7 measur\$7 test)).ab.	US-PGPUB;	
·			EPO; JPO;	
			DERWENT;	ĺ
	_		IBM_TDB	
-	8	@ad<20000809 AND ((bandwidth throughput) NEAR	USPAT;	2003/09/23 15:41
		(calculat\$7 measur\$7 test)).ab. AND 709/\$.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
]	0.520	C-1-2000000 AND /	IBM_TDB	2000/00/04 00 56
-	8639	@ad<20000809 AND (bandwidth throughput).ti.	USPAT;	2003/09/24 08:56
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	C00	(@ad <20000900 AND /bandwidth throughout) ti \ AND	IBM_TDB	2002/00/24 00:55
-	698	(@ad<20000809 AND (bandwidth throughput).ti.) AND	USPAT;	2003/09/24 08:55
		(determin\$7 calculat\$7 measur\$7).ti.	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
	194	@ad<20000809 AND ((bandwidth throughput) NEAR	USPAT;	2003/09/24 08:56
	194	(determin\$7 calculat\$7 measur\$7)).ti.	US-PGPUB;	2003/03/27 00.30
		(accommy/calculaty/measaly/)).u.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	29	@ad<20000809 AND (packet WITH entrop\$2)	USPAT;	2003/09/24 09:24
[-	Gas (200000) (its (pasitot HIIII olikopyz)	US-PGPUB;	2505/05/21 05.27
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	@ad<20000809 AND (packet WITH high\$2 WITH entrop\$2)	USPAT;	2003/09/24 09:25
	•	Cam amount (Factor (1211) Migripe (1211) Old Oppe)	US-PGPUB;	2300,03,2103.23
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

			110010	2222/22/21 22 22
-	189	@ad<20000809 AND (data WITH high\$2 WITH entrop\$2)	USPAT;	2003/09/24 09:26
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	40	@_ 4 .20000000 AND (d-t- NATTH (bi-b42 NEADb	IBM_TDB	2002/00/24 00:26
-	40	@ad<20000809 AND (data WITH (high\$2 NEAR entrop\$2))	USPAT;	2003/09/24 09:26
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
i			IBM_TDB	
-	0	@ad<20000809 AND (packet-pair)	USPAT;	2003/09/24 09:57
			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	210	@ad<20000809 AND (packet ADJ pair)	USPAT;	2003/09/24 10:03
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8	@ad<20000809 AND (packet ADJ pair) AND (uncompress\$7	USPAT;	2003/09/24 09:59
		(non ADJ compress\$7))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	@ad<20000809 AND (packet ADJ pair ADJ technique)	USPAT;	2003/09/24 10:03
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	24	@ad<20000809 AND (packet WITH avoid\$4 WITH	USPAT;	2003/09/24 14:18
		fragment\$5)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1418	@ad<20000809 AND (entrop\$2 WITH compress\$3)	USPAT;	2003/09/24 14:19
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	1
-	58	@ad<20000809 AND (entrop\$2 WITH compress\$3 WITH	USPAT;	2003/09/24 14:19
		relate\$1)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	257	@ad<20000809 AND ("data compression" WITH entropy)	USPAT;	2003/09/24 14:45
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	1
			IBM_TDB	
-	0	@ad<20000809 AND ("data compression" WITH entropy	USPAT;	2003/09/24 14:45
	1	WITH shannon)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	12	@ad<20000809 AND ("data compression" WITH shannon)	USPAT;	2003/09/24 14:46
		, , ,	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	
				·

	440	C. I. COCCOCC AND TARY	110047	2002/02/02
-	413	@ad<20000809 AND TAPI	USPAT;	2003/09/25 11:11
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	297	@ad<20000809 AND TAPI AND ((determine discover)	USPAT;	2003/09/25 07:50
		bandwidth)	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	@ad<20000809 AND TAPI AND ((determine discover) ADJ	USPAT;	2003/09/25 07:50
	-	bandwidth)	US-PGPUB;	2000,05,25 07.50
		banawaan	EPO; JPO;	
			DERWENT;	
		O 1 20000000 AND (//sussus all) AD3 and days) with	IBM_TDB	2002/00/25 07:57
-	1	@ad<20000809 AND (((query ask) ADJ modem) with	USPAT;	2003/09/25 07:57
		bandwidth)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	11	@ad<20000809 AND ((query ask) WITH modem with	USPAT;	2003/09/25 07:58
		bandwidth)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	3	@ad<20000809 AND (query WITH "connection speed")	USPAT;	2003/09/25 10:56
-	٥	(query with connection speed)		2003/03/23 10.30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
-	İ		IBM_TDB	
-	105	@ad<20000809 AND ("measuring bandwidth")	USPAT;	2003/09/25 09:33
			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	95	@ad<20000809 AND (ATM WITH dynamic WITH bandwidth)	USPAT;	2003/09/25 10:59
		,	US-PGPUB;	, ,
			EPO; JPO;	,
			DERWENT;	
	1		IBM TDB	
	1	@ad<20000809 AND (verif\$3 WITH "connection speed")	USPAT;	2003/09/25 11:11
-	1	Mad/50000003 WAD (Actilab AATLU COIlliection sheet)	US-PGPUB;	2003/03/23 11:11
1	1		EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	145	@ad<20000809 AND ("telephony Application Programming	USPAT;	2003/09/25 11:40
		Interface")	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1 -	261	@ad<20000809 AND (packet WITH fragmentation)	USPAT;	2003/09/25 11:45
]		- 3	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
	1		IBM_TDB	
	1	@ad<20000809 AND (packet WITH avoid WITH	USPAT;	2003/09/25 11:45
-	4	@ad<20000809 AND (packet WITH avoid WITH		2003/03/23 11:43
		fragmentation)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
<u></u>			IBM_TDB	

•	0	@ad<20000809 AND (median WITH list WITH bandwidth)	USPAT; US-PGPUB;	2003/09/25 11:57
			EPO; JPO;	
			DERWENT;	1
	1107	C 20000000 AND (15 ANDAD 15 ANDAD	IBM_TDB	0000/00/00 40 00
-	1197	@ad<20000809 AND (verify NEAR result)	USPAT;	2003/09/29 10:30
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
i	30	(@ad<20000809 AND (verify NEAR result)) AND 709/\$.ccls.	USPAT;	2003/09/29 08:54
			US-PGPUB;	
ŀ			EPO; JPO;	
			DERWENT;	
		0 1 0000000 1117 (15 1771 1 111)	IBM_TDB	2000/00/00 40 00
-	14	@ad<20000809 AND (verify ADJ bandwidth)	USPAT;	2003/09/29 10:20
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	@ad<20000809 AND (verify ADJ connection ADJ speed)	USPAT;	2003/09/29 10:17
			US-PGPUB;	, ,
			EPO; JPO;	
]		DERWENT;	
		G (20000000 AND () (ADT) ()	IBM_TDB	2002/00/20 40 40
-	37	@ad<20000809 AND (verify ADJ rate)	USPAT;	2003/09/29 10:18
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8	@ad<20000809 AND ((verify NEAR result) WITH range)	USPAT;	2003/09/29 10:33
	İ	" , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
		God (20000000 AND (verify MITTH years))	IBM_TDB	2002/00/20 10:22
-	21	@ad<20000809 AND (verify WITH result WITH abnormal)	USPAT; US-PGPUB;	2003/09/29 10:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1834	@ad<20000809 AND (result WITH median)	USPAT;	2003/09/29 11:53
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
<u>-</u>	4	@ad<20000809 AND (result WITH median WITH list)	IBM_TDB USPAT;	2003/09/29 11:43
_	"	Gar 75000000 VIAD (Legair AATTIL Hierigh AATTIL ligh)	US-PGPUB;	2003/03/23 11.43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	@ad<20000809 AND ((stor\$3 ADJ result) SAME (list WITH	USPAT;	2003/09/29 11:45
		median))	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
	53	@ad<20000809 AND (result WITH median WITH stor\$3)	USPAT;	2003/09/29 11:49
		(US-PGPUB;	,,
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

	1583	@ad < 20000000 AND (recult WITH list WITH stort?)	USPAT;	2002/00/20 11:40
-	1563	@ad<20000809 AND (result WITH list WITH stor\$3)	US-PGPUB;	2003/09/29 11:49
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	1	@ad<20000809 AND ((result WITH list WITH stor\$3) SAME	USPAT;	2003/09/29 11:53
	-	median)	US-PGPUB;	
		,	EPO; JPO;	
			DERWENT;	
ļ			IBM_TDB	
-	156	@ad<20000809 AND ((result WITH stor\$3) SAME median)	USPAT;	2003/09/29 11:54
	•	· · ·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	ļ,		IBM_TDB	
-	12	@ad<20000809 AND ((stor\$3 ADJ result) SAME median)	USPAT;	2003/09/29 11:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/00/20 42/44
-	19379263	@ad<20000809 (median WITH "most likely" WITH actual)	USPAT;	2003/09/29 13:44
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		G-4 :20000000 AND (modion MITH I most likely!! MITH	IBM_TDB USPAT;	2003/09/29 13:04
-	1	@ad<20000809 AND (median WITH "most likely" WITH	US-PGPUB;	2003/09/29 13:04
		actual)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
ļ	299	@ad<20000809 AND (median WITH actual)	USPAT;	2003/09/29 13:04
-	299	(medal With decad)	US-PGPUB;	2000,05,25 2010 1
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
_	19	@ad<20000809 AND (results WITH median WITH actual)	USPAT;	2003/09/29 13:27
		,	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	9	@ad<20000809 AND (median ADJ represent\$3)	USPAT;	2003/09/29 13:19
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	2002/00/20 12:20
-	7	@ad<20000809 AND (results WITH median WITH typical)	USPAT;	2003/09/29 13:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
	202	@ad (20000000 AND (modian MITH typical)	_	2003/09/29 13:35
-	293	@ad<20000809 AND (median WITH typical)	USPAT; US-PGPUB;	2003/03/23 13.33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1_	254	@ad<20000809 AND (median WITH typical) NOT (typical	USPAT;	2003/09/29 13:36
-	234	ADJ median)	US-PGPUB;	2000,00,20 20.00
		ADS Modium,	EPO; JPO;	
	i		DERWENT;	
			IBM_TDB	
L				

- 0 @ad<20000809 AND ("take the median") US-GPUB; EPO, JPO; DERWENT; IBM, TDB USPAT; US-FGPUB; EPO, JPO; DERWENT; IBM, TDB USPAT; USP					
Proj. Proj. Proj. Progression Proj. Pr	-	0	@ad<20000809 AND ("use the median")		2003/09/29 13:36
- 0					
BM_TDB					
-					
19379281			Cod (2000000 AND (litely) the modiently		2002/00/20 42-20
19379281	-	"	@ad<20000809 AND ("take the median")		2003/09/29 13:36
- 19379281 (a) ad<20000809 (bandwidth AND (noncompressible "non-compressible"))					
19379281					
19379281					
- 30					
- 30 @ad<20000809 AND (bandwidth AND (noncompressible non-compressible")) - 16541 @ad<20000809 AND (bandwidth AND packet) - 16541 @ad<20000809 AND (bandwidth AND packet) - 1460 @ad<20000809 AND (bandwidth AND (packet WITH \$10M_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; U	-	19379281			2003/09/29 13:46
- 16541 @ad<20000809 AND (bandwidth AND (noncompressible USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US			"non-compressible"))		
- 16541 @ad<20000809 AND (bandwidth AND (noncompressible "IBM_TDB USPAT; US-PGPUB; PO; JPO; DERWENT; IBM_TDB US				EPO; JPO;	
- 16541 (ad<20000809 AND (bandwidth AND (noncompressible "non-compressible")) - 16541 (ad<20000809 AND (bandwidth AND packet) - 16541 (ad<20000809 AND (bandwidth AND packet) - 1460 (ad<20000809 AND (bandwidth AND (packet WITH \$15PO; JPO; DERWENT; IBM, TDB \$139 (ad<20000809 AND (bandwidth AND (packet WITH \$2ncompress\$4)) - 139 (ad<20000809 AND (bandwidth AND (packet WITH \$2ncompress\$4)) - 76 (ad<20000809 AND (bandwidth AND (packet WITH \$2ncompress\$4)) - 76 (ad<20000809 AND (entropy ADJ2 defined) - 76 (ad<20000809 AND (entropy WITH shannon) - 85 (ad<20000809 AND (entropy WITH shannon) - 18 (ad<20000809 AND (entropy WITH shannon) SAME compress\$3) - 19 (ad<20000809 AND (entropy WITH shannon) SAME compress\$3) - 10 (ad<20000809 AND (entropy WITH shannon) SAME compress\$3) - 10 (ad<20000809 AND (bandwidth WITH (calculat\$3 compress\$4)) - 10 (ad<20000809 AND (bandwidth WITH (calculat\$3 compress\$4)) - 11 (ad<20000809 AND (bandwidth WITH (calculat\$3 compress\$4)) - 12 (ad<20000809 AND (bandwidth WITH (calculat\$3 compress\$4)) - 13 (ad<20000809 AND (bandwidth WITH (calculat\$3 compress\$4)) - 2003/09/30 11:20 2003/09/30 13:41 2003/09/30 13:41 2003/09/30 13:41 2003/09/30 13:41 2003/09/30 13:41				DERWENT;	
- 16541				IBM_TDB	
- 16541	-	30	@ad<20000809 AND (bandwidth AND (noncompressible	USPAT;	2003/09/29 13:51
PPO; PPO; DERWENT; IBM_TDB USPAT; US-PGPUB; PPO; PPO; PPO; DERWENT; IBM_TDB USPAT; US-PGPUB; PPO; PPO; PPO; PPO; PPO; PPO; PPO; PP					, ,
- 16541			, , , , , , , , , , , , , , , , , , ,		
- 16541 @ad<20000809 AND (bandwidth AND packet)					
- 16541 @ad<20000809 AND (bandwidth AND packet) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 2003/09/29 13:53 2003/09/29	_	16541	@ad<20000809 AND (bandwidth AND packet)		2003/09/29 13:51
- 1460		10311	Wad \20000005 AND (Banamati AND packet)		2003/03/23 13.51
- 1460					
- 1460					
- 1460	ł				,
\$3compress\$4)) - 139		1460	C-d 20000000 AND /honduidth AND /nodest M/TH		2002/00/20 12:52
BPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; I	-	1460		1 7	2003/09/29 13:53
- 139			\$3compress\$4))		
- 139					
139					
\$2ncompress\$4)) \$2ncompress\$4)) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM	1				
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT; USPAT USPAT; USPAT USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT USPAT USPAT USPAT USPAT USPAT USPAT; USPAT	-	139			2003/09/29 13:53
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPAT USPAT USPAT USPAT; US	1		\$2ncompress\$4))		
- 76 @ad<20000809 AND (entropy ADJ2 defined) - 85 @ad<20000809 AND (entropy WITH shannon) - 85 @ad<20000809 AND (entropy WITH shannon) - 18 @ad<20000809 AND ((entropy WITH shannon) SAME USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT - 6 ("5446735" "6058102" "6269401" "6363056" USPAT; USPAT 2003/09/30 13:41 - 3 @ad<20000809 AND (select WITH file WITH (send transmit) WITH bandwidth) - USPAT; US-PGPUB; EPO; JPO;					
- 76 @ad<20000809 AND (entropy ADJ2 defined) - 85 @ad<20000809 AND (entropy WITH shannon) - 85 @ad<20000809 AND (entropy WITH shannon) - 18 @ad<20000809 AND ((entropy WITH shannon) SAME - 18 @ad<20000809 AND ((entropy WITH shannon) SAME - 11 @ad<20000809 AND ((entropy WITH shannon) SAME - 11 @ad<20000809 AND (bandwidth WITH (calculat\$3 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB - 11 @ad<20000809 AND (TCP AND UDP) - 6 ("5446735" "6058102" "6269401" "6363056" USPAT; USPAT - 3 @ad<20000809 AND (select WITH file WITH (send transmit) WITH bandwidth) - 10 USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PG					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT USPAT USPAT; USP				IBM_TDB	
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT; USP	-	76	@ad<20000809 AND (entropy ADJ2 defined)	USPAT;	2003/09/30 09:52
- 85 @ad<20000809 AND (entropy WITH shannon) - 18 @ad<20000809 AND ((entropy WITH shannon) SAME - 18 @ad<20000809 AND ((entropy WITH shannon) SAME - 19 compress\$3) - 11 @ad<20000809 AND (bandwidth WITH (calculat\$3 measur\$4)).ab. AND (TCP AND UDP) - 6 ("5446735" "6058102" "6269401" "6363056" USPAT; IBM_TDB USPAT; IBM_TDB USPAT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J			,	US-PGPUB;	
- 85 @ad<20000809 AND (entropy WITH shannon) - 18 @ad<20000809 AND ((entropy WITH shannon) SAME - 18 @ad<20000809 AND ((entropy WITH shannon) SAME - 19 compress\$3) - 11 @ad<20000809 AND (bandwidth WITH (calculat\$3 measur\$4)).ab. AND (TCP AND UDP) - 6 ("5446735" "6058102" "6269401" "6363056" USPAT; IBM_TDB USPAT; IBM_TDB USPAT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J				EPO; JPO;	
- 85 @ad<20000809 AND (entropy WITH shannon) - 18 @ad<20000809 AND ((entropy WITH shannon) SAME - 18 @ad<20000809 AND ((entropy WITH shannon) SAME - 11 @ad<20000809 AND (bandwidth WITH (calculat\$3					
- 85 @ad<20000809 AND (entropy WITH shannon) - 18 @ad<20000809 AND ((entropy WITH shannon) SAME				· ·	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT USPAT USPAT USPAT USPAT USPAT 2003/09/30 13:41 "6366563" "6469986").PN. -	_	85	@ad<20000809 AND (entropy WITH shannon)		2003/09/30 09:53
- 18 @ad<20000809 AND ((entropy WITH shannon) SAME compress\$3)	ł		((()		,,
- 18 @ad<20000809 AND ((entropy WITH shannon) SAME compress\$3)	1				
- 18 @ad<20000809 AND ((entropy WITH shannon) SAME compress\$3)					
- 18 @ad<20000809 AND ((entropy WITH shannon) SAME compress\$3)					
Compress\$3)	1_	12	@ad<20000809 AND ((entropy WITH shannon) SAME	, –	2003/09/30 09:54
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2003/09/30 13:41 "6366563" "6469986").PN. - 3 @ad<20000809 AND (select WITH file WITH (send transmit) WITH bandwidth) USPAT; US-PGPUB; EPO; JPO;		10	1 =		2303/05/30 05.51
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2003/09/30 11:20 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 2003/09/30 13:41 "6366563" "6469986").PN. 3 @ad<20000809 AND (select WITH file WITH (send transmit) WITH bandwidth) USPAT; US-PGPUB; EPO; JPO; US-PGPUB; EPO; JPO;					
- 11 @ad<20000809 AND (bandwidth WITH (calculat\$3					
- 11 @ad<20000809 AND (bandwidth WITH (calculat\$3 measur\$4)).ab. AND (TCP AND UDP) - 6 ("5446735" "6058102" "6269401" "6363056" USPAT					
measur\$4)).ab. AND (TCP AND UDP) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT 1	1	1	@ad < 20000809 AND (bandwidth MITH (calculate)		2003/00/20 11:20
EPO; JPO; DERWENT; IBM_TDB ("5446735" "6058102" "6269401" "6363056" USPAT 2003/09/30 13:41 "6366563" "6469986").PN. 3	-	11			2003/03/30 11:20
-			THEASUI \$4)).AD. AND (TOP AND ODP)		1
- 6 ("5446735" "6058102" "6269401" "6363056" USPAT 2003/09/30 13:41 "6366563" "6469986").PN. 3 @ad<20000809 AND (select WITH file WITH (send transmit) WITH bandwidth) USPAT; US-PGPUB; EPO; JPO; EPO; JPO; USPAT; US-PGPUB;					
- 6 ("5446735" "6058102" "6269401" "6363056" USPAT 2003/09/30 13:41 - 3 @ad<20000809 AND (select WITH file WITH (send transmit) WITH bandwidth) USPAT; US-PGPUB; EPO; JPO;					
"6366563" "6469986").PN. - 3			(UE 4 4 C 7 2 EU UC 0 E 0 4 0 2 U UC 2 C 0 4 0 4 U UC 2 C 2 C 2 C 5 U		2002/00/20 12 11
- 3 @ad<20000809 AND (select WITH file WITH (send USPAT; US-PGPUB; EPO; JPO; 2003/10/01 14:40	-	6		USPAT	2003/09/30 13:41
transmit) WITH bandwidth) US-PGPUB; EPO; JPO;	1				
EPO; JPO;	-	3			2003/10/01 14:40
			transmit) WITH bandwidth)		
DEDIAJEAT.					
				DERWENT;	
IBM_TDB					

-	126	@ad<20000809 AND ("bandwidth dependent")	USPAT;	2003/10/01 15:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	@ad<20000809 AND ("bandwidth dependent" WITH file)	USPAT;	2003/10/01 15:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	[IBM_TDB	
_	7	@ad<20000809 AND ("bandwidth dependent" SAME (video	USPAT;	2003/10/01 15:38
	1	multimedia))	US-PGPUB;	
		,	EPO; JPO;	
			DERWENT;	-
			IBM_TDB	
_	19381748	@ad<20000809 ((low ADJ resolution) WITH (high ADJ	USPAT;	2003/10/01 15:40
	19301740	resolution))	US-PGPUB;	2003/10/01 13.10
		resolution))	EPO; JPO;	
			DERWENT;	
		God (20000000 AND //less AD2 (1994) (1994) (1994)	IBM_TDB	2002/40/04 45:40
-	4147	@ad<20000809 AND ((low ADJ resolution) WITH (high ADJ	USPAT;	2003/10/01 15:40
		resolution))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	337	@ad<20000809 AND ((low ADJ resolution) WITH (high ADJ	USPAT;	2003/10/01 15:40
		resolution) WITH video)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	@ad<20000809 AND ((low ADJ resolution) WITH (high ADJ	USPAT;	2003/10/01 15:40
		resolution) WITH video WITH depend)	US-PGPUB;	
Į.		. ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	16	@ad<20000809 AND ((low ADJ resolution) WITH (high ADJ	USPAT;	2003/10/01 15:40
		resolution) WITH video WITH bandwidth)	US-PGPUB;	, .
			EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	
1_	348	@ad<20000809 AND (test WITH (variety different) ADJ	USPAT;	2003/10/02 10:33
1	070	data)	US-PGPUB;	2000, 10, 02 10.00
1		uata)	EPO; JPO;	
1				
1			DERWENT;	
		On a conconner of the state of	IBM_TDB	2002/10/02 10:25
-	38	@ad<20000809 AND (select\$3 WITH test\$3 WITH (variety	USPAT;	2003/10/02 10:35
		different) ADJ data)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	346	@ad<20000809 AND (select\$3 WITH test\$3 WITH (variety	USPAT;	2003/10/02 10:38
1		different) WITH set)	US-PGPUB;	
1			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
-	0	@ad<20000809 AND (select\$3 WITH test\$3 WITH "set of")	USPAT;	2003/10/02 10:38
			US-PGPUB;	
			EPO; JPO;	
İ	1		DERWENT;	
			IBM_TDB	
L			, <u></u>	

r	7 - 2 - 7	C. J. 20000000 AND (1. 142 MITTH II. J. 201)	LICDAT	2002/40/02 40 20
-	1	@ad<20000809 AND (test\$3 WITH "set of")	USPAT;	2003/10/02 10:38
	į		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	40000047	O 1 20000000 (11 AD) 4'(51 AD) 1	IBM_TDB	2002/40/02 44/04
-	19380317	@ad<20000809 (test ADJ different ADJ type)	USPAT;	2003/10/02 14:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1	G-4 -20000000 AND /hash AD1 different AD1 hama)	IBM_TDB	2002/10/02 14:06
-	157	@ad<20000809 AND (test ADJ different ADJ type)	USPAT;	2003/10/02 14:06
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
	275	@ad <20000000 AND (test AD) different CAME set)	USPAT;	2003/10/02 14:07
-	275	@ad<20000809 AND (test ADJ different SAME set)	US-PGPUB;	2003/10/02 14.07
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
	275	@ad<20000809 AND ((test ADJ different) SAME set)	USPAT;	2003/10/02 14:26
1	2/3	wau-20000003 AND ((test AD) dillerent) SAPIL SEL)	US-PGPUB;	2003/10/02 17.20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1_	1023	@ad<20000809 AND ("different packets")	USPAT;	2003/10/02 14:37
-	1025	wad 20000005 AND (different packets)	US-PGPUB;	2000, 20, 02 2 110,
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
_	4	@ad<20000809 AND (test WITH "different packets")	USPAT;	2003/10/02 14:37
		,	US-PGPUB;	' '
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	73	@ad<20000809 AND "FIFO list"	USPAT;	2003/10/02 15:08
			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	1	@ad<20000809 AND ("FIFO list" WITH results)	USPAT;	2003/10/02 15:08
			US-PGPUB;	•
			EPO; JPO;	
1			DERWENT;	
		O - 4 (20000000 AND (HETEO HARMANTH HARA)	IBM_TDB	2002/10/02 15:00
-	16	@ad<20000809 AND ("FIFO list" WITH data)	USPAT;	2003/10/02 15:08
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	1
1		@ad 20000000 AND (moscure WITTH "packet sair")	IBM_TDB USPAT;	2003/10/02 15:49
-	0	@ad<20000809 AND (measure WITH "packet pair")	US-PGPUB;	2003/10/02 13.43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	210	@ad<20000809 AND ("packet pair")	USPAT;	2003/10/02 15:50
	210	(packet pail)	US-PGPUB;	2000, 10, 02 10.50
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
L			1 2011 100	

-	0	@ad<20000809 AND ("packet pai techniquer")	USPAT;	2003/10/02 15:50
		(1)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	@ad<20000809 AND ("packet pai technique")	USPAT;	2003/10/02 15:50
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	@ad<20000809 AND ("packet pair technique")	USPAT;	2003/10/02 15:51
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	24	@ad<20000809 AND ("measuring bandwidth").ab,ti.	USPAT;	2003/10/02 15:51
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	